| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
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| | 58 | ("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/12/04 19:06 |
| L2 | 28 | ("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN. | US-PGPUB; USPAT | OR | OFF | 2004/12/04 19:06 |
| S1 | 15481 | micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 01:06 |
| S2 | 3052 | (micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 01:07 |
| S3 | 451 | (micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 01:07 |
| S4 | 243 | (micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 17:07 |
| S5 | | ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 17:07 |

| S6 | 188 | ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | | ON | 2004/12/04 01:08 |
|------------|-----|---|---|----|------|------------------|
| \$7 | 62 | ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | | ON | 2004/11/04 17:07 |
| S8 | 56 | ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON / | 2004/11/04 17:09 |
| S9 | 58 | ("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/12/04 00:57 |
| S10 | 43 | (micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN.) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/04 17:10 |

| 244 | | | | | |
|------------|---|---|----|-----|------------------|
| S11 | 1 (((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$ near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3 and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4)) and (wafer substrate) near thin\$4)) and ("20020041455" "20020071166" "0020071169" "20020132389" "4225732" "4317611" "4566935" "461555" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" "5757536" "5835256" "5999306" "638056" "6046840" "6172797" "633760" "6356378" "6388661" "639669" "6429033" "6538800" "6542653" "6543286").PN.) | 1 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | OR | OFF | 2004/11/04 17:11 |
| S12 | 1 (((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4)) and (("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN.) | IBM_TDB | OR | OFF | 2004/11/04 17:11 |

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|------------|----|---|---|----|-----|------------------|
| S13 | 2 | (((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4)) and (("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN.) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/04 17:13 |
| S14 | 10 | (((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3)) and (("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN.) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/04 17:21 |

| S15 | 1 | (/migro mirror migro - di | | | | T |
|-----|---|--|-----------|--------------|-----|------------------|
| 313 | 1 | ((micro-mirror micro adj mirror | US-PGPUB; | OR | OFF | 2004/11/04 17:21 |
| ł | | mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and | USPAT; | | j | |
| ! | | (wafer substrate) near thin\$4) and | EPO; JPO; | | | |
| | | (("20020041455" "20020071166" "2 | DERWENT; | | | } |
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| 1 | | 9" "6429033" "6538800" "6542653" | | | | |
| J | · | "6543286").PN.) not | ĺ | | 1 | |
| | | ((((micro-mirror micro adj mirror | | | 1 | |
| | | mirror adj array spatial\$2 near2 | | | | |
| | | light near2 modulat\$3 dlp) and | | | Í | |
| | ł | etch\$3) and ((micro-mirror micro | | | | |
| | | adj mirror mirror adj array spatial\$2 | | | - | |
| | | near2 light near2 modulat\$3 dlp) | İ | | | |
| | | and (wafer substrate) near | 1 | | Í 1 | |
| 1 | | bond\$3)) and | | |] | |
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| | 1 | 0020071169" "20020132389" "4229 | | | | |
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| | | 5757536" "5835256" "5999306" "60 | | | | : |
| | j | 38056" "6046840" "6172797" "6337 | | | | |
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| | | "6543286").PN.)) | | ļ | | ł |

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|-----|---|--|-----------|----|-----|------------------|
| S16 | 0 | ((micro-mirror micro adj mirror | US-PGPUB; | OR | OFF | 2004/11/04 17:21 |
| | 1 | mirror adj array spatial\$2 near2 | USPAT; | | | |
| | | light near2 modulat\$3 dlp) and | EPO; JPO; | | | |
| | | (wafer substrate) near bond\$3) and | DERWENT; | | ĺ | , |
| | | (("20020041455" "20020071166" "2 | IBM_TDB | | | |
| | | 0020071169" "20020132389" "4229 | | | | |
| 1 | 1 | 732" "4317611" "4566935" "461559 | | | | |
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| ľ | | "5535047" "5661591" "5742419" " | | | Ĭ | |
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| | 1 | "6543286").PN.) not | ĺ | 1 | - | , |
| | | ((((micro-mirror micro adj mirror | | | | |
| | | mirror adj array spatial\$2 near2 | i | | | |
| | | light near2 modulat\$3 dlp) and | | | | |
| | | etch\$3) and ((micro-mirror micro | | | | |
| | | adj mirror mirror adj array spatial\$2 | | | | , |
| } } | | near2 light near2 modulat\$3 dlp) | | | | |
| | | and (wafer substrate) near | ' | | | |
| | | bond\$3)) and | | | | · |
| | | (("20020041455" "20020071166" "2 | | | | |
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| S17 | 1 | 7 ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 | US-PGPUE USPAT; | 3; OR | OFF | 2004/11/04 17:2 |
|--------|-------------------------------------|--|--|-------|-----------|------------------|
| | | light near2 modulat\$3 dlp) and | EPO; JPO; | | | |
| | | etch\$3) and | DERWENT | | İ | |
| | | (("20020041455" "20020071166" | "2 IBM_TDB | ' | | |
| | | 0020071169" "20020132389" "422 | 9 | | | |
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| | | ["6543286").PN.) not | | | | İ |
| | | ((((micro-mirror micro adj mirror | | ĺ | | |
| | | mirror adj array spatial\$2 near2 | | | | |
| | | light near2 modulat\$3 dlp) and | 1 | | | |
| | | etch\$3) and ((micro-mirror micro | ļ | 1 | | |
| | | adj mirror mirror adj array spatials: | 2 | - | | |
| | | near2 light near2 modulat\$3 dlp) | | | | |
| | | and (wafer substrate) near | | | 1 | |
| | | bond\$3)) and | | | | |
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| | lea - Norman Series de Laboratoria. | "6543286").PN.)) | | | | 1 |
| 518 | 1987 | (micro-mirror micro adj mirror | US-PGPUB; | OR | | |
| | | mirror adj array spatial\$2 near2 | USPAT; | UK | ON | 2004/11/04 18:43 |
| | | light near2 modulat\$3 dlp) and | EPO; JPO; | | | |
| | | (address\$3 control\$4) near circuit\$2 | DERWENT; | | | |
| af Sal | | | IBM_TDB | | \$ 100 mm | |
| 519 | 636 | (/micro mirror micro a time | an investor to the state of the | | | |
| | 050 | ((micro-mirror micro adj mirror | US-PGPUB; | OR | ON | 2004/11/04 18:43 |
| | | mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and | USPAT; | | | |
| | - | etch\$3) and (address\$3 control\$4) | EPO; JPO; | | | |
| | near circuit\$2 | DERWENT; | | [| | |
| 20 | | Fighting the tree entries in the entries in the contract of th | IBM_TDB | | [| |
| 20 | 118 | ((micro-mirror micro adj mirror | US-PGPUB; | OR | ON - | 2004/11/04 18:50 |
| | | mirror adj array spatial\$2 near2 | USPAT; | | | |
| | | light near2 modulat\$3 dlp) and | EPO; JPO; | | | |
| | | (wafer substrate) near bond\$3) and | DERWENT; | | | |
| | | (address\$3 control\$4) near circuit\$2 | IBM_TDB | | | |
| 21 | 49 | ((micro-mirror micro adj mirror | MINISTER OF TRANSPIR | | | |
| | - | mirror adj array spatial\$2 near2 | US-PGPUB; | OR | ON | 2004/11/04 18:47 |
| | 1 | light near2 modulat\$3 dlp) and | USPAT; | | | |
| | | (wafer substrate) near thin\$4) and | EPO; JPO; | | | |
| | , | (address\$3 control\$4) near circuit\$2 | DERWENT; | | 1 | Ì |
| | | · · · · · · · · · · · · · · · · · · · | IBM_TDB | i | | İ |

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|---------------|-----|--|---|----|----|------------------|
| S22 | 102 | (((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3)) and (address\$3 control\$4) near circuit\$2 | US-PGPUB USPAT; EPO; JPO; DERWENT; IBM_TDB | | ON | 2004/11/04 18:47 |
| \$23 . | 46 | (((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4)) and (address\$3 control\$4) near circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | | ON | 2004/11/04 18:47 |
| S24 | 21 | (((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4)) and (address\$3 control\$4) near circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:48 |
| . S25 | 21 | (((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4)) and (address\$3 control\$4) near circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:48 |
| S26 | | (("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN.) and (address\$3 control\$4) near circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:48 |

| S27 | 24 | ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN.)) and (address\$3 control\$4) near circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:48 |
|-----|----|---|---|----|----|------------------|
| S28 | | ((((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3)) and (("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN.)) and (address\$3 control\$4) near circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:48 |
| 529 | | ((((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4)) and (wafer substrate) near thin\$4)) and (("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN.)) and (address\$3 control\$4) near circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:48 |

| C20 45 | | | | · | |
|---------|---|---|----|----|------------------|
| S30 13 | mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and (("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" "6543286").PN.) not ((((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3)) and (("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "639661 9" "6429033" "6538800" "6542653" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:48 |
| | "6543286").PN.))) and (address\$3 control\$4) near circuit\$2 | | | | |
| S31 121 | ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (address\$3 control\$4) near circuit\$2) and (address\$3 near2 control\$4) near2 circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:51 |

| S32 | 1 | (((((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3)) and (("20020041455" "20020071166" "2 0020071169" "20020132389" "4229 732" "4317611" "4566935" "461559 5" "5311360" "5452024" "5504614" "5535047" "5661591" "5742419" " 5757536" "5835256" "5999306" "60 38056" "6046840" "6172797" "6337 760" "6356378" "6388661" "520661 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | ON | 2004/11/04 18:54 |
|-----|---|---|---|----|------------------|
| | | 5757536" "5835256" "5999306" "60 | | | 1 |

| S33 | 16 | ((((/micro mirror micro adi mima) | 110 000 | | | T |
|---------------------------|------|--|-----------|-----|----|-----------------|
| | 10 | (((((micro-mirror micro adj mirror | US-PGPUB; | OR | ON | 2004/11/04 18:5 |
| 1 | | mirror adj array spatial\$2 near2 | USPAT; | i | | |
| | | light near2 modulat\$3 dlp) and | EPO; JPO; | İ | | |
| 1 | | (wafer substrate) near bond\$3) and | DERWENT; | 1 | ł | |
| İ | | ((micro-mirror micro adj mirror | IBM_TDB | [| | |
| | | mirror adj array spatial\$2 near2 | 1011_100 | | | |
| | | light near2 modulat\$3 dlp) and | | | | |
| | ĺ | (wafer substrate) near thin\$4)) and | | | 1 | |
| | | (addresset3 control(4) many | | | | |
| 1 | | (address\$3 control\$4) near | | | İ | |
| İ | ĺ | circuit\$2) ((((micro-mirror micro adj | | | İ | İ |
| | ĺ | mirror mirror adj array spatial\$2 | | | 1 | |
| ĺ | ĺ | near2 light near2 modulat\$3 dlp) | | | | İ |
| [| | and etch\$3) and ((micro-mirror | | | | |
| J | ļ | micro adj mirror mirror adj array | | | | |
|] | | spatial\$2 near2 light near2 | | | | |
| | ļ | modulat\$3 dlp) and (wafer | Í | | 1 | |
| | 1 | substrate) near bond\$3) and | 1 | | | |
| 1 | 1 | ((micro mirror micro ali | ĺ | | - | 1 |
| - | į | ((micro-mirror micro adj mirror | | | | Ĭ |
| İ | | mirror adj array spatial\$2 near2 | | | | i |
| | | light near2 modulat\$3 dlp) and | ĺ | | | |
| | 1 | (wafer substrate) near thin\$4)) and | | | | |
| | 1 | (address\$3 control\$4) near | | | ĺ | İ |
| | | circuit\$2) | J | | Ì | |
| | } | ((("20020041455" "20020071166" " | | | | |
| | | 20020071169" "20020132389" "422 | | | İ | |
| 1 | | 9732" "4317611" "4566935" "46155 | | | | |
| | | 95" "5311360" "5452024" "5504614 | | | | |
| | | "1"5535047"!"5661501"!"57424461" | | | | |
| | | " "5535047" "5661591" "5742419" | | | | |
| | 1. | "5757536" "5835256" "5999306" "6 | | | | |
| 1 | 1. | 038056" "6046840" "6172797" "633 | | - 1 | - | |
| ł | | 7760" "6356378" "6388661" "63966 | 1 | | | |
| ĺ | | 19" "6429033" "6538800" "6542653 | | ŀ | i | |
| |] ' | " "6543286").PN.) and (address\$3 | | | ĺ | |
| | (| control\$4) near circuit\$2) | | İ | | |
| 1 | (| (((micro-mirror micro adj mirror | ! | ĺ | | |
| ļ | r | mirror adj array spatial\$2 near2 | | ĺ | | |
| ļ | 1 | ight near2 modulat\$3 dlp) and | | ļ | | |
| ļ | 10 | (("20020041455" "20020071166" "2 | İ | ļ | 1 | |
| } | | 0020071160"1"20020171166 "2 |] | | | |
| | | 0020071169" "20020132389" "4229 | | | ĺ | |
| | (| 732" "4317611" "4566935" "461559 | ļ | 1 | | • |
| | 7 | 5" "5311360" "5452024" "5504614" | | 1 | | |
| | | "5535047" "5661591" "5742419" " | | ŀ | | |
| Ì | 5 | 5757536" "5835256" "5999306" "60 | | ł | | |
| | 3 | 8056" "6046840" "6172797" "6337 | | ì | - | |
| | 7 | 60" "6356378" "6388661" "639661 | 1 | | | |
| 1 | 9 | " "6429033" "6538800" "6542653" | | | | |
| 1 | - 11 | "6543286").PN.)) and (address\$3 | | | | |
| | C | ontrol\$4) near circuit\$2) | | i | | |
| ł | 100 | ((((micro-mirror micro adj mirror | ľ | j | | |
| ŀ | " | dirror adi array enatialda assas | - | ļ | | |
| ŀ | 111 | nirror adj array spatial\$2 near2 | ļ | , | 1 | |
| | 119 | ght near2 modulat\$3 dlp) and | 1 | | 1 | • |
| | e | tch\$3) and ((micro-mirror micro | 1 | | ĺ | |
| 1 | ac | dj mirror mirror adj array spatial\$2 | | | 1 | |
| 1 | ne | ear2 light near2 modulat\$3 dlp) | 1 | | | |
| | | | 1 | Ĭ |] | |
| | ar | nd (wafer substrate) near | | | | |
| | | nd (wafer substrate) near pnd\$3)) and | . , | | | |
| | bo | ond\$3)) and | | | | |
| | bc | ond\$3)) and "20020041455" "20020071166" "2 | | | | |
| h History | bc | ond\$3)) and "20020041455" "20020071166" "2 | , | | | |
| h History : PS\EAST\Wo | bc | ond\$3)) and "20020041455" "20020071166" "2 | , | | | |

| S34 | 18 | (((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3) and (address\$3 control\$4) near circuit\$2) and (address\$3 near2 control\$4) near2 circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:53 |
|------------|----|---|---|----|----|------------------|
| S35 | 13 | (((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4) and (address\$3 control\$4) near circuit\$2) and (address\$3 near2 control\$4) near2 circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:53 |
| 536 | 18 | ((((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3)) and (address\$3 control\$4) near circuit\$2) and (address\$3 near2 control\$4) near2 circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:54 |
| S37 | 13 | ((((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4)) and (address\$3 control\$4) near circuit\$2) and (address\$3 near2 control\$4) near2 circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 19:02 |
| S38 | 43 | (((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and (address\$3 control\$4) near circuit\$2) and (address\$3 near2 control\$4) near2 circuit\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 18:54 |
| S39 | 26 | (micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and memory near buffer and display near control\$4 and pulse adj width near2 modulation | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 19:04 |

| 540 | | 7 | ((((((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 | US-PGPUB; USPAT; | OR | ON | 2004/11/04 19:0 |
|-----------|-----------------|------------|---|---------------------|----|-----|-----------------|
| | | | light near2 modulat\$3 dlp) and | EPO; JPO; | | | |
| | | | (wafer substrate) near bond\$3) and | DERWENT; | | | |
| ł | | | ((micro-mirror micro adj mirror | IBM_TDB | | | |
| 1 | | | mirror adj array spatial\$2 near2 | | | | |
|] | | | light near2 modulat\$3 dlp) and | | | | ′ |
| [| | | (wafer substrate) near thin\$4)) and |] | | 1 | ĺ |
| - | | ĺ | (address\$3 control\$4) near |] | | | |
| | | | circuit\$2) ((((micro-mirror micro adj | ļ i | | | |
| İ | | | mirror mirror adj array spatial\$2 | ł | | | |
| İ | | | near2 light near2 modulat\$3 dlp) | i j | | | |
| | | | and etch\$3) and ((micro-mirror | | | | |
| | | | micro adj mirror mirror adj array | | | | |
| | | | spatial\$2 near2 light near2 | | | | |
| | | | modulat\$3 dlp) and (wafer | | | | |
| | | | substrate) near bond\$3) and | ĺ | | | |
| | | | ((micro-mirror micro adj mirror | ĺ | | | |
| Ī | | | mirror adj array spatial\$2 near2 | | | | |
| | | | light near2 modulat\$3 dlp) and | | | | |
| | | İ | (wafer substrate) near thin\$4)) and | | | | |
| | | | (address\$3 control\$4) near | | | | |
| | | | circuit\$2) |] | | | |
| | | | ((("20020041455" "20020071166" " | | | | Ì |
| | | | 20020071169" "20020132389" "422 | | | | |
| | | - | 9732" "4317611" "4566935" "46155 | | | | |
| | | | 95" "5311360" "5452024" "5504614 | | | | |
| Ì | | | " "5535047" "5661591" "5742419" | | | | |
| 1 | | | "5757536" "5835256" "5999306" "6 | | | | |
| | | - | 038056" "6046840" "6172797" "633 | 1 | i | | |
| | | 1 | 7760" "6356378" "6388661" "63966 | j | i | | |
| | | | 19" "6429033" "6538800" "6542653 | [| | | |
| - | | ' | " "6543286").PN.) and (address\$3 | | | | |
| - 1 | | | control\$4) near circuit\$2) | | | | |
| ļ | | 10 | (((micro-mirror micro adj mirror | | ſ | | ٠. |
| | | | mirror adj array spatial\$2 near2 | | | | |
| 1 | | l l | ight near2 modulat\$3 dlp) and | | | | |
| | | (| ("20020041455" "20020071166" "2 | | j | | · |
| ļ | | 0 | 0020071169" "20020132389" "4229 | | | | |
| | | 17 | 732" "4317611" "4566935" "461559 | ľ | | | |
| ł | | 5 | 5" "5311360" "5452024" "5504614" | .] | | | |
| | | 11 | "5535047" "5661591" "5742419" " | | | | |
| | | 5 | 757536" "5835256" "5999306" "60 | | 1 | | |
| | | 3 | 8056" "6046840" "6172797" "6337 | 1 | , | | |
| | | 7 | 60" "6356378" "6388661" "639661 | | | 1 | |
| | | 9 | " "6429033" "6538800" "6542653" | | ŀ | | |
| | | 1 | "6543286").PN.)) and (address\$3 | | | | |
| ĺ | | 1 | ontrol\$4) near circuit\$2) | | | j | |
| - | | u | ((((micro-mirror micro adj mirror | | 1 | 1 | |
| | | l m | nirror adj array spatial\$2 near2 | j | | i | |
| | | lic | ght near2 modulat\$3 dlp) and | | | j | |
| Ì | | ": el | tch\$3) and ((micro-mirror micro | , | | | |
| | | a | di mirror mirror adi array anatista | İ | | | |
| | | n | dj mirror mirror adj array spatial\$2 | [| | ł | ļ |
| | | 110 | ear2 light near2 modulat\$3 dlp) | 1 | ł | 1 | |
| | | al h | nd (wafer substrate) near | ł |] | - 1 | 1 |
| 1 | | 100 | ond\$3)) and | | | | İ |
| 1 | | 100 | "20020041455" "20020071166" "2 | | | ŀ | |
| | | | | 1 | | | |
| History | 12/4 | 04 | 720071109 20020132389" "4229 73567682PM - Paga 14 | | | | |
| 1 History | 12/4 \Worksr | 043 ace | 20020071166" "2)20071169" "20020132389" "4229)20071169" "20020132389" "461559 \$10 \$6148" 0378041 WFP 5504614" | | | | |

| S41 | 19 | ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (address\$3 control\$4) near circuit\$2) and memory near buffer and display near control\$4 and pulse adj width near2 modulation | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/04 19:07 |
|-----|----|--|---|----|----|------------------|
|-----|----|--|---|----|----|------------------|

| S42 | 1 | .2 (((micro-mirror micro adj mirror | US-PGPUB; | OR | ON | 2004/12/04 02:31 |
|------|-----------|--|-----------|----|-----|------------------|
| İ | | mirror adj array spatial\$2 near2 | USPAT; | | ON | 2004/12/04 02:31 |
| 1 | | light near2 modulat\$3 dlp) and | EPO; JPO; | | | |
| } | | (address\$3 control\$4) near | DERWENT; | | | |
| | | circuit\$2) and memory near buffer | IBM_TDB | | | |
| 1 | | and display near control\$4 and | 1011_108 | | | } |
| | | pulse adj width near2 modulation) | | | | |
| | | not ((((((micro-mirror micro adj | | | | |
| | | | | | | |
| | | mirror mirror adj array spatial\$2 | | | | ' |
| | | near2 light near2 modulat\$3 dlp) | | | | |
| | | and (wafer substrate) near bond\$3) | | | Ī | |
| 1 | | and ((micro-mirror micro adj mirror | | | | |
| l | | mirror adj array spatial\$2 near2 | | | | • |
| | | light near2 modulat\$3 dlp) and | | | | |
| | | (wafer substrate) near thin\$4)) and | | | | |
| | | (address\$3 control\$4) near |] | | | |
| | | circuit\$2) ((((micro-mirror micro adj | | | | |
| | | mirror mirror adj array spatial\$2 | | | | |
| | | near2 light near2 modulat\$3 dlp) | | | | |
| | | and etch\$3) and ((micro-mirror | | | | |
| | | micro adj mirror mirror adj array | | | | |
| | | spatial\$2 near2 light near2 | | | | |
| | | modulat\$3 dlp) and (wafer |] | | | |
| | | substrate) near bond\$3) and | | | | 4 |
| | | ((micro-mirror micro adj mirror | | | | |
| | | mirror adj array spatial\$2 near2 | . | | | |
| | | light near2 modulat\$3 dlp) and | | | | · |
| | | (wafer substrate) near thin\$4)) and | } | | | |
| | | (address\$3 control\$4) near | | | 1 | İ |
| | | circuit\$2) | | | 1 1 | |
| | | ((("20020041455" "20020071166" " | ! | | 1 | |
| | | 20020071160"1"20020122200"1"422 | | | 1 | |
| | | 20020071169" "20020132389" "422 | , | |] | |
| | | 9732" "4317611" "4566935" "46155 | | | | |
| | | 95" "5311360" "5452024" "5504614 | ĺ | | | |
| | | " "5535047" "5661591" "5742419" | | | | |
| | | "5757536" "5835256" "5999306" "6 | | | 1 | |
| | | 038056" "6046840" "6172797" "633 | ļ | | | |
| | | 7760" "6356378" "6388661" "63966 | | | | |
| | | 19" "6429033" "6538800" "6542653 | | |] | · |
| | | " "6543286").PN.) and (address\$3 | | | | · |
| | | control\$4) near circuit\$2) | | | | ļ |
| | | (((micro-mirror micro adj mirror | | | | |
| | | mirror adj array spatial\$2 near2 | | | | Ì |
| | | light near2 modulat\$3 dlp) and | | | | |
| | | (("20020041455" "20020071166" "2 | | | | |
| | | 0020071169" "20020132389" "4229 | ĺ | | | |
| | • | 732" "4317611" "4566935" "461559 | 1 | | | |
| | | 5" "5311360" "5452024" "5504614" | | | | · · |
| | | "5535047" "5661591" "5742419" " | ļ | | | İ |
| | | 5757536" "5835256" "5999306" "60 | | | | |
| | | 38056" "6046840" "6172797" "6337 | | | | |
| | | 760" "6356378" "6388661" "639661 | 1 | ŀ | | |
| 1 | | 9" "6429033" "6538800" "6542653" | | | | |
| | | "6543286").PN.)) and (address\$3 | | | İ | |
| | | control\$4) near circuit\$2) | | | | İ |
| | | ((((micro-mirror micro = ================================== | | | | İ |
| | | (((((micro-mirror micro adj mirror | 1 | | | İ |
| | | mirror adj array spatial\$2 near2 | 1 | | | |
| Hist | ory 12/4 | light near2 modulat\$3 dlp) and | | | | |
| 5\EA | \ST\Works | 041(57:03 PM ((Page 16 mirror micro | - | | | |
| ľ | , | aces 10 series (103/8041 wsp aces 10 series (103/8041 wsp ad) mirror mirror adj array spatial\$2 | | | | |
| ı | | I | | | . | |

| S43 | 14 | ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and (SF6 "SF.sub.6") and HBr and (oxygen O2 "O.sub.2") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 02:18 |
|------------|-------|--|---|----|-----|------------------|
| S44 | 50 | (("5345521") or ("5583688") or ("5611941") or ("5814236") or ("5953153") or ("5973817") or ("6243063") or ("6529310") or ("6538800") or ("5610438") or ("6538800") or ("6025951") or ("6804039") or ("6091463") or ("5939704") or ("5910856") or ("5482568") or ("5289172") or ("5387924") or ("5830990") or ("5881042") or ("6046840") or ("6172797") or ("5719695") or ("5835256") or ("6356378") or ("6396619") or ("6424388") or ("6690502") or ("6798561") or ("5680257") or ("5796526") or ("6084235") or ("5796526") or ("6084235") or ("5768009") or ("5526951") or ("5768009") or ("5526951") or ("6175442") or ("6643007") or ("4954789") or ("5268779") or ("4954789") or ("4566935") or ("45966992") or ("4566935") or ("45966992") or ("4615595") or ("4956619")).PN. | USPAT | OR | OFF | 2004/12/04 01:06 |
| S45 | 15790 | micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB | OR | ON | 2004/12/04 01:06 |
| S46 | 47 | S44 and S45 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/12/04 01:06 |
| S47 | 3126 | (micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3 | - Der Stagen einen syttematik | OR | ON | 2004/12/04 01:07 |
| S48 | 38 | S44 and S47 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 01:17 |

| S49 | 9 46 | (micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and (wafer substrate) near bond\$3 | US-PGPUB USPAT; EPO; JPO; DERWENT; IBM_TDB | | ON | 2004/12/04 01:0 |
|------------|------|---|--|------|-----|------------------|
| S50 | 19 | ((micro-mirror micro adj mirror mirror adj array spatial\$2 near2 light near2 modulat\$3 dlp) and etch\$3) and ((micro-mirror micro adj mirror mirror adj array spatial\$1 near2 light near2 modulat\$3 dlp) and (wafer substrate) near thin\$4 | US-PGPUB; USPAT; EPO; JPO; DERWENT; 32 IBM_TDB | | ON | 2004/12/04 01:08 |
| S51 | | (US-20030189024-\$).did. or (US-6046840-\$ or US-6201521-\$ o US-6429033-\$ or US-6755554-\$ or US-6800210-\$).did. | US-PGPUB; r USPAT | OR | OFF | 2004/12/04 01:08 |
| S52 | | S44 and S51 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 01:09 |
| S53 | 8 | S44 and S49 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 01:10 |
| S54 | | S44 and S50 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 01:09 |
| S55 | 698 | anisotropic\$4 and etch\$3 and (SF6 "SF.sub.6") and HBr and (oxygen O2 "O.sub.2") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 02:45 |
| 556 | 7 | S49 and S55 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 02:20 |
| 557 | 2 | S47 and S55 not S56 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 02:20 |
| 58 | 1 | (US-6201521-\$).did. | USPAT | OR . | OFF | 2004/12/04 02:31 |
| 59 | 1 | S58 and (memory near buffer and display near control\$4 and pulse adj width near2 modulation) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | | ON | 2004/12/04 02:36 |

| S60 | 1 | ("0599306").PN. | 110 5 5 5 | T. | | |
|------------|-----|---|---|----|-----|------------------|
| land with | | (0399300).PM. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | | OFF | 2004/12/04 02:37 |
| S61 | 0 | S60 and (display controller) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/12/04 02:37 |
| S62 | 3 | ("5999306").PN. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/12/04 02:37 |
| S63 | 3 | S62 and (display controller) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/12/04 02:37 |
| S64 | 123 | anisotropic\$4 same etch\$3 with (SF6 "SF.sub.6") with HBr with (oxygen O2 "O.sub.2") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04 02:46 |
| \$65 | 24 | anisotropic\$4 same etch\$3 with (SF6 "SF.sub.6") near2 HBr near2 (oxygen O2 "O.sub.2") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/04.02:46 |